

KELETI, T.

Comparative studies on crystalline alcohol dehydrogenase isolated from baker's yeast and brewer's yeast. Acta physiol. hung. 13 no.2: 103-116 1958.

1. Institutes of Biochemistry, Hungarian Academy of Sciences, Budapest.  
(DEHYDROGENASES  
alcohol dehydrogenases, different properties of dehydrogenases  
crystallized from baker's & Brewer's yeasts)  
(SACCHAROMYCES CERVISIAS, metab.  
same)

KLETI, T.

Studies on the autolysis of Lebedew's juices. Acta physiol. hung. 13  
no.2:117-124 1958.

1. Biochemisches institut der ungarischen akademie der wissenschaften,  
Budapest.

(ENZYMES

Lebedew's juices, inactivation by self-digestion (Ger))

(YEASTS

same)

KELETI, T.

Studies on the reduction of alloxan and the oxidation of dialuric acid  
in the presence of alcohol dehydrogenase. Acta physiol. hung. 13 no.3:  
243-248 1958.

1. Biochemical Institute of the Hungarian Academy of Sciences, Budapest.  
(ALLOXAN, metabolism  
reduction to dialuric acid in presence of alcohol dehydrogenase,  
measurement of reaction)  
(DEHYDROGENASES,  
alcohol dehydrogenase, catalysis of alloxan reduction to  
dialuric acid, measurement of reaction)

KELLETI, T.

The role of the -SH groups of yeast alcohol dehydrogenase in the oxidation of different substrates. Acta physiol. hung. 13 no.4:309-316 1958.

1. Biochemical Institute of the Hungarian Academy of Sciences, Budapest.  
(DEHYDROGENASES,

alcohol dehydrogenase from yeast, role of sulphhydryl groups  
in oxidation of different substrates)

(SULPHHYDRYL COMPOUNDS,

sulphhydryl groups in yeast alcohol dehydrogenase, role in  
oxidation of different substrates)

KELLETI, T.; TELEGDI, M.

Comparative studies on D-glyceraldehyde-3-phosphate dehydrogenases  
IX. Effect of phosphate ion on the oxidation of D-glyceraldehyde-  
3-phosphate. Acta physiol.hung. 16 no.4:235-241 '59.

1. Biochemical Institute of the Hungarian Academy of Sciences,  
Budapest.

(DEHYDROGENASES metabolism)  
(PHOSPHATES pharmacol.)  
(GLYCERALDEHYDE metab.)

KALETI, T.; TELEGDI, M.

Comparative studies on D-glyceraldehyde-3-phosphate dehydrogenases.  
X. studies on the mechanism of action of the enzyme. Acta physiol.  
hung. 16 no.4:243-255 '59.

1. Biochemical Institute of the Hungarian Academy of Sciences,  
Budapest.

(DEHYDROGENASES metab.)  
(PHOSPHATES pharmacol.)

KELETI, T.; TELELDI, M.

Comparative studies on d-Glyceraldehyde-3-Phosphate Dehydrogenases.  
Acta physiol. hung. 15 no.4:281-290 1959

1. Biochemical Institute of the Hungarian Academy of Sciences,  
Budapest.  
(DEHYDROGENASES, chem.)  
(ZINC, chemistry)

DEVENYI, Tibor; ELODI, Pal; MELETI, Tamas; SZABOLCSI, Laszlo

Some questions of the relationship between the chemical structure  
and biological function of proteins. Biol kozl 8 no.1:3-18  
'60.

1. Magyar Tudomanyos Akademia Biokemial Intezete, Budapest.

\*

KELETI, T.; TELELDI, Marianna.

Studies on D-glyceraldehyde-3-phosphate-dehydrogenase. XI. Adenosine triphosphate - inosine monophosphate transphosphorylase reaction catalyzed by D-glyceraldehyde-3-phosphate dehydrogenase. Acta physiol.hung 17 no.2:141-141 '60.

1. Institute of Biochemistry of the Hungarian Academy of Sciences,  
Budapest.

(DEHYDROGENASES chem.)

BOROSS,L.; KELETI,T.; TELELDI, Marianna

Studies on D-glyceraldehyde- $\alpha$ -phosphate dehydrogenase. III. Studies of the enzyme with ion exchange chromatography. Acta physiol.hung 17 no.2:153-159 '60.

1. Institute of Biochemistry of the Hungarian Academy of Sciences, Budapest.  
(DEHYDROGENASES chem.)

DEVENYI, T.; KELETI, T.; SZORENYI, Bronislava; SAJGO, M.

Studies on D-glyceraldehyde-3-phosphate dehydrogenases. XVIII.  
The lipid component of the enzyme. Acta physiol. hung. 18 no.4:  
271-274 '61.

1. Institute of Biochemistry, Hungarian Academy of Sciences, Budapest.

(DEHYDROGENASES chem) (LIPIDS chem)

KELETI, T.

The action of anticancer chemotherapeutics on some crystalline enzymes. Neoplasma 8 no.5:487-494 '61.

1. Oncopathological Research Institute, Budapest, Hungary.  
(ANTINEOPLASTIC AGENTS pharmacol)  
(ENZYMES chem)

KELETI, T.; GYORGYI, S.; TELEGDI, Marianna; ZALUSKA, Halina

Studies on d-glyceraldehyde-3-phosphate dehydrogenases. XIX. The role of the Zn-ions of the enzyme. Acta physiol. acad. sci. hung. 22 no.1:11-19 '62.

1. Institute of Biochemistry, Hungarian Academy of Sciences, and  
Institute of Medical Physics, Medical University Budapest.  
(DEHYDROGENASES) (ZINC)

KELETI, Tamas

Analysis of the mechanism of enzyme inhibitions. Biol kozl 12  
no.1:5-9 '64.

1. Institute of Biochemistry of the Hungarian Academy of  
Sciences, Budapest. Director: Academician Dr. Bruno F. Straub.

L 1988-66 EWA(j)/EWA(b)-2 RM

ACCESSION NR: AT5024296

HU/2505/64/025/002/0181/0189

AUTHOR: Telegdi, Marianna; Keleti, Tamas

TITLE: Role played by sulphhydryl groups in the activity of alpha-glycerophosphate dehydrogenase (L-glycerol-3-phosphate: NAD oxidoreductase 1.1.1.8)

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 25, no. 2, 1964, 181-189

TOPIC TAGS: biochemistry, rabbit, muscle physiology, myology, enzyme, organic phosphorus compound

ABSTRACT: [English article, authors' English summary modified] The  $\alpha$ -glycerophosphate dehydrogenase isolated from rabbit muscle contains 9-11 SH groups per molecule of protein. When the SH groups are blocked by PGMB, the reaction catalyzed by the enzyme is inhibited in both directions. For complete inactivation, 6-7 SH groups must be blocked. The inhibition of the enzymatic activity is caused by the blocking of the SH groups, it is instantaneous and can be reversed by cysteine. This process is followed by the al-

Card 1/2

L 1988-66

ACCESSION NR: AT5024296

9

teration of the steric structure, a time consuming reaction which can only partly be reversed by cysteine and which results in a decreased ability of reactivation. Under certain conditions, the enzyme can undergo spontaneous inactivation accompanied by the disappearance of some of its free, titratable SH groups. This inactivation can not be reversed by cysteine.

"We are indebted to Prof. F. B. Straub<sup>44,55</sup> for valuable suggestions and to Mrs. M. Szegvari for skillful technical assistance." Orig. art. has: 3 graphs, 2 tables.  
44,55

ASSOCIATION: Institute of Biochemistry, Hungarian Academy of Sciences, Budapest

SUBMITTED: 00

ENCL: 00

44,55 SUB CODE: LS

NR REF SOV: 002

OTHER: 007

JPRS

Card 2/2 JP

BOROS, L.; KELETI, T.

Stability of the ternary complex with Ag ion of D-glyceraldehyde-  
3-phosphate dehydrogenase. Acta physiol. acad. sci. Hung. 27  
no.4:397-400 '65.

1. Institute of Biochemistry, Hungarian Academy of Sciences,  
Budapest.

KELETI, T.

The kinetics of the reactions catalyzed by D-glyceraldehyde-3-phosphate dehydrogenase. Part 1. Acta physiol. acad. sci. Hung. 28 no.1:19-29 '65.

1. Institute of Biochemistry, Hungarian Academy of Sciences, Budapest. Submitted October 19, 1964.

KELETI, T.; BATKE, J.

The kinetics of the reactions catalyzed by d-glyceraldehyde-3-phosphate dehydrogenase. Part 2. Acta physiol. acad. sci. Hung. 28 no.3:195-207 ' 65.

1. Institute of Biochemistry, Hungarian Academy of Sciences, Budapest. Submitted December 2, 1964.

L 33789-66

ACC NR: AT6025177

SOURCE CODE: HU/2505/65/028/001/0019/0029

32  
B1

AUTHOR: Lejeti, Tamas (Budapest)

ORG: Institute of Biochemistry, MTA, Budapest (MTA, Biokemiai Intezet)

TITLE: Kinetics of the reactions catalyzed by D-glyceraldehyde-3-phosphate dehydrogenase. I. Kinetics of D-glyceraldehyde oxidation

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 28, no. 1, 1965, 19-29

TOPIC TAGS: chemical kinetics, enzyme, oxidation kinetics, biochemistry

ABSTRACT: A theoretical analysis of the general mechanism of an enzymatic reaction, with three substrates in the forward and two substrates in the reverse direction, is presented. The kinetic constants of the basic steps of D-glyceraldehyde oxidation have been measured. The kinetics of D-glyceraldehyde oxidation in the forward direction is satisfactorily described by suggestion of a random binding mechanism having, as rate determining step, the intramolecular transformation of the quaternary complex. The author thanks Mrs. M. Nuridsany and M. Szegvari for valuable technical assistance and Miss E. Ceske, Mr. J. Batke and Dr. M. Sajgo for helpful discussions concerning the theoretical part. Orig. art. has: 6 figures and 2 tables. /Orig. art. in Eng./ [JPRS: 33,500]

SUB CODE: 06, 07 / SUBM DATE: 19Oct64 / ORIG REF: 005 / OTH REF: 008 / SOV REF: 001

Cord 1/1 LGB

5076 0541

L 31088-66

ACC NR: AT6022815

SOURCE CODE: HU/2505/65/028/003/0195/0207

AUTHOR: Keleti, Tamas; Batke, Jozsef--Batke, Y.

45

ORG: Institute of Biochemistry, MTA, Budapest (Magyar Tudomanyos Akademia, Biokemiai Intezet)

B+1

TITLE: Kinetics of the reactions catalyzed by D-glyceraldehyde-3-phosphate dehydrogenase II. Kinetics of D-glyceraldehyde-3-phosphate oxidation

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 28, no. 3, 1965  
195-207

TOPIC TAGS: chemical kinetics, catalysis, oxidation, enzyme, biochemistry

ABSTRACT: The oxidation of D-glyceraldehyde-3-phosphate, catalyzed by D-glyceraldehyde-3-phosphate dehydrogenase in the presence of phosphate, may, in theory, take place according to the general mechanism, or according to various compulsory (ordered) mechanisms in cases where it is assumed that oxidation precedes phosphorolysis. The kinetic equations of such mechanisms and the method of the measurement of kinetic constants have been worked out theoretically. On the basis of the constants measured it has been established that under the conditions used for the present study: 1) there is a mutual influence between substrates in their binding to the enzyme and 2) the kinetics of the reaction can be described satisfactorily by a compulsory (ordered) mechanism. The authors are indebted to Mrs. M. Nuridsany for valuable technical assistance and to Mrs. E. Cseke and Dr. M. Sajgo for their participation in the elaboration and discussion of the theoretical part. Orig. art. has: 3 figures and 4 tables. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06, 07 / SUBM DATE: 02Dec64 / ORIG REF: 006 / OTH REF: 006  
Card 1/1 A C

0915

0795

KOLETI, Y.; KAMENSKI, P.

Nitrates in drinking water and their role in the etiology of  
toxic cyanosis in infants. Gig. i san. 24 no.8:65-67 Ag '59.  
(MIRA 12:11)

1. Iz kafedry gigiyeny meditsinskogo fakul'teta Universiteta  
Komenskogo v Bratislave i II pediatricheskoy kliniki v Bratislave.  
(METHEMOCLORINEA. in infancy & childhood)  
(NITRATES, effects, injurious)  
(WATER SUPPLY)

CH 1947/10/1949

JO

Regeneration of vulcanized rubber. Wolffner Gyula  
és Társa Gumigyár R. T. and Zoltán Keleti. Hung.  
135,618, August 10, 1949. The vulcanized rubber is  
heated indirectly by means of a bath of an alloy m. above  
200°, preferably just at the depolymerization temp. of  
rubber. The container and also the rubber wastes are  
kept in continuous motion during the treatment. Struc-  
tural details.  
István Finály

KELETI, Zoltan

New results in the processing of PVC. Musz elet 16 no.8:3 Ap '61.  
(EEAI 10:9)

(Chloroethylene) (Polymers and polymerization)

KOLEYNIKOV, A. A.

"Ecology of House and Field Sparrows as Pests of Grain Crops in the Southern Rayons of the USSR." Cand Biol Sci, Moscow State U, Moscow, 1953. (RZhBiol, No 1, Sep 54)

SC: Sum 432, 29 Mar 55

KELEYNIKOV, A.A.

Data for the quantitative census of birds in the Volga-Ural desert.  
Biul. MOIP Otd. biol. 58 no. 40-43 '53.  
(Volga Valley--Birds) (Ural River Valley--Birds) (MLRA 6:6)

TERSKIKH, I.I.; CHEL'TSOV-BEBUTOV, A.M.; KUBORINA, L.N.; KELEYNIKOV, A.A.

Studies on ornithosis in birds and its focal distribution. Vop.  
virus. 6 no.2:131-135 Mr-Apr '61. (MIRA 14:6)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.  
(ORNITHOSIS)

Комитета по физике  
и химии

Increasing the voltage of electric lamps is not expedient. Energetik,  
13 no. 7-41-42 Jl '65.  
(MIRA 12:8)

J. Saranskiy elektrolampovyy zavod.

MECHIPORENKO, A. A.; KELEYNIKOV, Ye. T.

Mechanized feeding of formalin. Spirt. prom. 29 no. 3:18-21 '63.  
(MIRA 16:4)

1. Michurinskiy eksperimental'nyy spirtovoy zavod Vsesoyuznogo  
nauchno-issledovatel'skogo instituta fermentnoy i spirtovoy  
promyshlennosti.

(Formaldehyde)  
(Fermentation—Equipment and supplies)

KELEYNIKOV, Yu.Ya., polkovnik, voyennyy letchik pervogo klassa; SOKOLOV, V.D.,  
podpolkovnik; STEPANENKO, P.I., mayor; REBROV, M.F., inzh.-kapitan;  
PEL'KIN, V.P., starshiy leytenant, voyennyy letchik vtorogo klassa

Flight day. Vest.Vodz.Fl. no.12:1-20 D '60. (MIRA 14:5)  
(Flight training)

KELEYNIKOVA, S.I.

Larvae of darkling beetles of the tribe Tentyriini. Zool.zhur.  
38 no.12:1835-1843 D '59. (MIRA 13:5)

1. Zoological Museum of Moscow State University.  
(Darkling beetles) (Larvae--Insects)

KELEYNIKOVA, S.I.

Larvae of darkling beetles of the subfamily Pimeliinae  
(Coleoptera, Tenebrionidae) from western Kazakhstan. Ent.  
oboz. 40 no.2:371-348 '61. (MIRA 14:6)

1. Zoologicheskiy muzey Moskovskogo gosudarstvennogo universiteta,  
Moskva.

(Kazakhstan--Darkling beetles)  
(Larvae--Insects)

KELEYNIKOVA, S.I.

Larva of *Cyphogenia aurita* Pall. (Tenebrionidae, Coleoptera).  
Zool. zhur. 40 no.5:776-777 '61. (MIRA 14:5)

1. Zoological Musem, State University of Moscow.  
(West Kazakhstan Province—Darkling beetles)  
(Larvae—Insects)

KELEYNIKOVA, S.I.

Larvae of the tribe Erodini (Coleoptera, Tenebrionidae). Zool.  
zhur. 41 no.3:459-463 Mr '62. (MIRA 15:3)

1. Zoological Museum of the State University of Moscow.  
(Darkling beetles)

KELEYNIKOVA, S.I.

Studying the larvae of the tribe Akidini (Coleoptera, Tenebrionidae).  
Sbor. trud. Zool. muz. MGU 8:151-157 '61. (MIRA 15:5)  
(Darkling beetles)

KELEYNIKOVA, S.I.

Studying the larvae of the subfamily Opatrinae (Coleoptera,  
Tenebrionidae) of western Kazakhstan. Sbor. trud. Zool. muz.  
MGU 8:159-164 '61. (MIRA 15:5)  
(Kazakhstan—Darkling beetles)

KELEYNIKOVA, S.I.

Larval types of darkling beetles (Coleoptera, Tenebrionidae)  
in the Palaearctic. Ent. oboz. 42 no.3:539-549 '63.

(MIRA 17:1)

1. Zoologicheskiy muzey Moskovskogo gosudarstvennogo universiteta,  
Moskva.

KELEYNIKOVA, S.I.

A new genus and species of the tribe Tentyriini(Coleoptera,  
Tenebrionidae) from Kirghizistan. Zool. zhur. 42 no.4:622-623  
'63. (MIRA 16:7)

1. Zoological Museum, The State University of Moscow.  
(Issyk-Kul' region—Darkling beetles)

KEL'GINBAYEV, N.S., dotsent

Brief outline of the history of the study of cardiac glycosides.  
Sbor. nauch. trud. TashGMI 22:384-392 '62.

1. Kafedra gospital'noy terapii sanitarnogo i pediatriceskogo  
fakul'teta (zav. - prof. O.N.Pavlova) Kafedra farmakeologii (zav.  
kafedroy - prof. N.N.Komantsev) Tashkentskogo gosudarstvennogo  
meditsinskogo instituta i laboratorii klinicheskoy farmakoterapii  
instituta Krayevoy eksperimental'noy terapii AN UzSSR.

(MIRA 18:10)

KEL'G'NBAYEV, N.S., dotsent

Clinical study of glycosides derived from the seeds of *Cochinchinensis*. *Sbor.nauch.trud.TashGMI* 22:402-410 '62.

(MIRA 18:10)

1. Kafedra gospital'noy terapii sanitarnogo i pediatricheskogo fakul'tetov (zav. kafedroy - prof. O.N.Pavlova); kafedra farmakologii (zav. - prof. I.N.Komantsev) Tashkentskogo gosudarstvennogo meditsinskogo instituta i Laboratoriya klinicheskoy farmakoterapii Instituta krayevoy eksperimental'noy meditsiny AN UzSSR.

FATKR ULLAYEV, I.; KEL'GINRAYEV, N.S.

Effect of olitcriside on the prothrombin index and the  
duration of hemorrhages. Trudy Inst. kraev. eksper. med.  
no.5:192-193 '63. (MIRA 17:6)

KEL'GINBAYEV, N.S.

Strophanthin K, obtained for the first time from Soviet raw materials. Kardiologija 1 no.2:72-76 Mr-Ap '61. (MIRA 15:1)

1. Zaveduyushchiy laboratoriyy klinicheskoy farmakoterapii Instituta krayevoy meditsiny AN Uzbekskoy SSR (dir. - doktor med.nauk G.G.Makhkamov).

(STROPHANTHIN)

KEL'GINBAYEV, N.S.

Results of clinical testing of new native glycosides isolated  
from local plants. Trudy Inst. kraev. eksper. med. no.4:88-92  
'62. (MIRA 16:6)  
(CARDIAC GLYCOSIDES)

KEL'GINBAYEV, N.S.; SALIKHOV, S.Sh.

Etiology, clinical aspect and treatment of circulation insufficiency by means of cardiac glycosides. Trudy Inst. kraev. eksper. med. no.5:147-157 '63. (MIRA 17:6)

KEL'GINBAYEV, N.S.; FATKHULLAYEV, I.

Some pharmacological data on Russian strophanthin K.  
Trudy Inst. kraev. eksper. med. no.5:158-160 '63.

Myotropic effect of new cardiac glycosides. Trudy Inst.  
kraev. eksper. med. no.5:161-163 '63. (MIRA 17:6)

KAMILOV, M.K., dotsent; KEL'GIMBAYEVA, L.V.

Results of diathermocoagulation of the sclera in the region  
of the ciliary body by V.N. Arkhangel'skii's method as modi-  
fied in the Clinic of Eye Diseases of the Tashkent Institute  
for the Improvement of Physicians. Vest. oft. 76 no.5:64-67  
S-0 '63. (MIRA 17:1)

1. Zaveduyushchiy kafedroy glaznykh bolezney Tashkentskogo  
instituta usovershenstvovaniya vrachey (for Kamilov).

KALEZ, I.

Yugoslavia (430)

Technology

Standards for glass tubes. p. 45; Yugoslav standards. p. 49, STANDARDIZACIJA, Vol 1, No 2, Sept 1950.

East European Accessions List. Library of Congress, Vol 1, No 14, December 1952.

UNCLASSIFIED

REF ID: A6572

## PAGE 1 BOOK EXTRATION

TUE/2/88

## Non-Promotional Industrial/Industrial Electronics, 2444\*, 1956

Non-Promotional Industrial/Industrial Electronics, 2444\*, 1956  
 Electronics & Radio (Industrial Electronics), papers given at the Conference  
 On Industrial Electronics in India, August 6th, 1956, Madras, Madras, India.  
 References given, abstracts given, 1956, 250 p., No. of copies printed not  
 given. No contributions mentioned.

**PURPOSE:** This collection of papers presents the use of electric and electronic  
 devices in modernizing industrial plants. It is intended for management and  
 technical personnel of the Indian industry.

**CONTENTS:** The collection contains papers presented during the convention of the  
 GAIL, 1956. In these papers, the following problems were discussed: effect of  
 automation on actual economy, equipment used for automation of industrial  
 plants, methods to maintain, and compute. In addition to the reports pub-  
 lished in this collection, the following papers were presented at the convention:  
 Professor Dr. Asopy Kondapalli, Electrical Engineering Department, Indian  
 University, "Oscillators With Induction Coils", Doctor Wenzel, Institute of Elec-  
 trical Engineering Department, Czechoslovakia, "Some Applications of High  
 Frequency Oscillators", Prof. Dr. S. D. Patel, Radio Electronics Department,  
 Indian Institute of Technology, "Design of Voltage  
 Regulators", Electrical Engineering Department, Indian Institute of Technology, "Design  
 for Scientific and Industrial Purposes", Prof. Dr. V. N. Patel, Technical Direc-  
 tor of the Radio Plant, Plant, "Plan", Development and Prospects of the  
 Video Plant, Performance, Economy 9 papers.

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Balakrishna, Vaidika, Doctor, Doctor, Department of Electrical Engineering, Research University, Components and Equipment for Automation of Industrial Processes	21
The author describes the principles of measuring devices used in various industrial processes. There are 7 references 6 German and one English.	
Bartovics, Oleg, Ria Belovec Plant, Brno, Czech. Military World War II to the present. There are 3 references: 2 English and 1 Russian.	27
Bazylev, M. I., Doctor, and Roman Bakhmeteff, Engineer, Radi- oelec. Faculty, Moscow Univ., People's Military Radio Equipment. The authors describe simple and sophisticated receivers, frequen- cies modulation receivers, radio telemetries and telephone transmitters, and frequency modulation transmitters. There are 7 references: 6 English and 1 Russian.	31
Bell, James, Engineer, Electrical Engineering Department, Loughborough University. Pulse Drive in Radio-Frequency Heating Systems The author describes principles of inductive heating, its application, and necessary equipment.	89
Bogdany, Radomil, Rada, Plastics Division Instruments in Microelectronics, Prague. Application of Microelectronics in Microelectronics, Prague	95
The author describes the principles of applying electronics and method for combining hard metals. Some examples of the process are given. There are 4 references: 2 German, 1 Soviet, and 1 English.	
Bogdany, Radomil, Rada, Plastics Division Plastic in Electronic Welding Machines	117
The author describes principle and application of the welding process. There are 9 references: 4 English, 3 German, and 2 French.	129

KELGA, V.

The truncated Maxwell distribution p. 243

(Institute of Virology - Czechoslovak Academy of Science) Vol. 2, No. 4, 1957

SO: Monthly Index of East European Accessions (EEAJ) LC, Vol. 7, No. 5 May 1958

KAMILOV, M.K.; KEL'GINBAEVA, L.V.

Report on the work of the Ophthalmological Society of Uzbekistan  
for 1959. Ma... hur. Uzb. no.8:81-82 Ag '60. (MIRA 13:9)  
(UZBEKISTAN--OPHTHALMOLOGICAL SOCIETIES)

KELIANOVSKI, Jan, prof. dr [Kielanowski, Jan, prof. dr]

Introductory remarks. Zesz prob post nauk roln no.43:5-7 '63.

1. Corresponding Member of the Polish Academy of Sciences and  
Corresponding Member of the German Academy of Agricultural Sciences,  
Institute of Animal Physiology and Feeding, Jablonna near Warsaw.

KOTARBIN'SKA, Maria, dr [Kotarbinska, Maria, dr]; KIELANOWSKI, Jan, prof.  
[Kielanowski, Jan, prof.]

Regulation of energy and protein in meat fattening of swine. Zesz  
probl post nauk roln no.43:13-42 '63.

1. Institute of Animal Physiology and Feeding, Jablonna near Warsaw.

KELIARSKII, M.; KULICHEV, A.

KELIARSKII, M.; KULICHEV, A. Improved PD-10 starting motor. Tr. from the Russian.  
p. 76.

Vol. 6, no. 4, Feb. 1956  
MACHANISACE ZEMEDELSTVI  
AGRICULTURE  
Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1957

BREZHNEV, M.; KELIM, B., inzh.

High-speed irreversible engines for inland navigation ships.  
Rech.transp 21 no.4:19-23 Ap '62. (MIRA 15:4)

1. Glavnnyy konstruktor Tsentral'nogo tekhniko-konstruktorskogo  
byuro Ministerstva rechnogo flota.  
(Marine diesel engines) (Inland navigation)

BASIN, A.M., doktor tekhn.nauk prof.; KELIM, B.I., inzh.

Work of a propeller under a free water surface in a canal.  
Trudy TSNIIRF no.39:21-41 '59. (MIRA 13:4)  
(Propellers)

KOCHUBIYEVSKIY, Il'ya Davidovich; STRAZHMEYSTER, Valentin Aleksandrovich;  
KELIM, Yu.M., red.; FRIDKIN, L.M., tekhn.red.

[Devices for measuring mismatch in servosystems] Izmeriteli ras-  
soglasovaniia slediashchikh sistem. Moskva, Gosenergoizdat,  
1963. 79 p. (Biblioteka po avtomatiko, no.86) (MIRA 17:3)

CHERNYSHEV, Valeriy Olegovich; VARLEY, V.V., inzh., retsenzent;  
KELIM, Yu.M., inzh., red.

[Rotary transformers and their use in computers and  
automatic systems] Povorotnye transformatory i ikh pri-  
menenie v vychislitel'nykh i avtomaticheskikh ustroi-  
stvakh. Moskva, Energiia, 1965. 103 p. (Biblioteka po  
avtomatike, no.127) (MIRA 18:4)

KAZANSKIY, Vasiliy Mikhaylovich; OSNOVICH, Leonid Davidovich;  
AZELIM, Yu.M., red.

[Low-torque d.c. motors with printed armature windings]  
Maloinertsionnye elektrosvigateli postoiannogo toka s  
pechatnoi obmotkoj na iakore. Moskva, Energiia, 1965.  
95 p. (Biblioteka po avtomatike, no.142) (MIRA 18:8)

L 5311-65 EWT(d)/EWP(1) LIP(c) BC

ACC NR: AP5025695

SOURCE CODE: UR/0286/65/000/018/0043/0044

INVENTOR: Svecharnik, D. V.; Rotinyan, M. I.; Shidlovich, L. Kh.; Pavlenko, V. A.;  
Kelim, Yu. M.

ORG: none

TITLE: Servosystem driven with d-c signals [Announced by the Scientific Research Institute of Heat- and Power-Engineering Equipment (Nauchno-issledovatel'skiy institut teploenergeticheskogo priborostroyeniya). Class 21, No. 174687]

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 18, 1965, 43-44

TOPIC TAGS: signal processing, signal analysis, data processing equipment

ABSTRACT: This Author Certificate introduces a servosystem driven with d-c signals (see figure). For simplicity and improved reliability, the stator winding of the

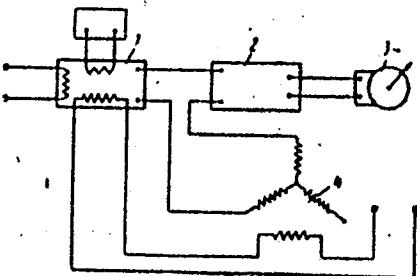


Fig. 1. Signal converter

1 - Push-pull magnetic modulator;  
 2 - a-c power amplifier; 3 - reversible motor; 4 - feedback pickup.

Card 1/2

UDC: 62-503.53  
62-523.2

07710784

ACC NR: AP5025695

transmitting selsyn and the power supply winding of the magnetic modulator are series connected, while the winding of the selsyn rotor is connected in series with the modulator output. Orig. art. has: 1 figure. [DW]

SUB CODE: IE,EE SUBM DATE: 16May64/ ATD PRESS:

4135

AC  
Card 2/2

KELIN, G., inzh.

A diploma in engineering is a creator's identification. Tekh.mol.  
31 no.1:14-17 '63. (MIRA 16:3)  
(Engineers) (Technological innovations)

KLOCHKOV, Aleksandr Mikhaylovich, kand. sel'khoz. nauk; KELIN, I.,  
red.; POPOVA, M., tekhn.red.

[The soil map and its use] Pochvennaya karta i ee ispol'zovanie.  
Saransk, Mordovskoe knizhnoe izd-vo, 1960. 47 p. (MIRA 15:6)  
(Mordovia—Soils—Maps)

KELIN, Khol'tsman

H-25

RUMANIA / Chemical Technology. Fats, Oils, Waxes, Soaps,  
Detergents, Flotoreagent

Abs Jour : Ref. Zhur-Khimiya, No 12, 1958, 41188.

Author : Khol'tsman, Kolin

Inst : Not given

Title : Evaluation of the practical value of surface active agents.

Orig Pub : Standardizarea, 1957, 9, No 11, 528-535

Abstract : A short description is given for the methods widely used for determining physical-chemical properties of surface active agents: the wetting power, foaming, washing, and emulsifying properties, solubility, stability in hard water, and their efficiency in various fields of industry. Thirty-three library references are given.

Card 1/1

22

KELIN, Khol'tsman

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721510008-7

Piezoelectric instruments used for determining single warp-thread tension. Biul.tekh.-ekon.inform. no.7:46-48 '58. (MIRA 11:9)  
(Piezometer) (Thread--Testing)

KELIN, LIVITS, Cand Tech Sci -- (disc) "Study of the slays of mechanical  
looms weaving machine tools of  $5/4$  and  $4/4$  breadth <sup>a</sup> for the purpose of increasing  
their speed." Len, 1958. 24 pp with diagrams (Min of Higher Education  
USSR, Len Textile Inst im S. M. Kirov, Chair of Weaving), 150 copies  
(KL, 16-58, 120)

-62-

KELIN, G.S., podpolkovnik med.sluzhby

Conference of physicians of the Odessa Military District. Voen.-  
med. zhur. no. 2:95-96 F '61. (MIRA 14:2)  
(ODESSA--MEDICINE, MILITARY)

UTKIN, Nikolay Petrovich, deputat Verkhovnogo Soveta Mordovskoy ASSR;  
KELIN, M., red.; CHIZHIKOVA, V., tekhn.red.

[Under new conditions; story of a follower of Valentina  
Gaganova] V novykh usloviakh; rassказ последователя Valentiny  
Gaganovoi. Saransk, Mordovskoe knizhnoe izd-vo, 1960. 42 p.  
(MIRA 14:2)

1. Predsedatel' kolkhoza "Pobeda" Ardatovskogo rayona (for Utkin).  
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POLTAVSKAYA, Lyudmila Semenovna, kand.biolog.nauk; SOROKIN, Mikhail Ivanovich,  
kand.sel'skokhoz.nauk; KELIN, M., red.; CHIZHIKOVA, V., tekhn.red.

[Corn pests and diseases and their control in Mordovia] Vrediteli  
i bolezni kukuruzy i bor'ba s nimi v usloviakh Mordovii. Saransk,  
Mordovskoe knizhnoe izd-vo, 1960. 47 p.

(MIRA 14:3)

(Mordovia--Corn (Maize)--Diseases and pests)

KOSTROV, K.A.; KELIN, M., red.; POPOVA, M., tekhn. red.

[Green fallows as important possibilities for increasing grain  
and forage production] Zaniatye pary - vaznyi rezerv uveliche-  
niia proizvodstva zerna i kormov. Saransk, Mordovskoe knizhnoe  
izd-vo, 1960. 53 p.

(MIRA 14:12)

1. Zaveduyushchiy otdelom zemledeliya Mordovskoy gosudarstvennoy  
sel'skokhozyaystvennoy optychnoy stantsii (for Kostrov).  
(Fallowing) (Grain) (Forage)

SURODEYEV, Nikolay Maksimovich, Deputat Verkhovnogo Soveta Mordovskoy ASSR;  
KELIN, M., red.; POPOVA, M., tekhn. red.

[Processing retted hemp straw on the collective farm] Pererabotka  
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1. Predsedatel' kolkhoza imeni Lenina Dubenskogo rayona (for Surode-  
yev).  
(Hemp)

KELIN, S.

The following is among dissertations of the Leningrad Polytechnic Institute imeni Kalinin:

"Increase in the Control Range for the Automatic Control of the Frequency in Power Systems." 21 December 1953. An analysis is given of the existing methods of controlling frequency and some original propositions are developed which pertain to the relationship between the frequency and speed controls. An examination is made of the stability of frequency control under specific conditions -- by connecting the shaft of the oil motor of the speed control and the electrical system of the frequency control. A system is proposed for controlling the frequency in a complex power system.

SO: M-1048 28, Mar 56

KELIN, V.S.

Prospectors for mineral resources are being better paid for their work. Razved. i okh. nedr. 28 no.7:54-55 Jl '62. (MIRA 15:8)

1. Upravleniye geologii i okhrany nedr pri Sovete Ministrov Turkmenskoy SSR.  
(Turkmenistan--Wages--Prospecting)

KELIN, V.S.

Efficiency engineers of the geological organizations of Uzbekistan  
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D" no. 19458-59 0-163. (CIA 17:12)

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"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721510008-7

MESHALKIN, Ye.N.; MESHALKIN, I.N.; KELIN, Ye.P.; LEVINSON, Yu.M.;  
SEMELEV, A.A.

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the finger or instruments according to data on the decrease of  
the diastolic gradient during an operation. Trudy Inst. klin.  
1 eksp. khir. AN Kazakh. SSR 9:15-19 '63. (MIRA 17:12)

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Kelin, Ye. P. -- "Direct and Indirect Results of Operational Treatment of Ulcers of the Stomach and Duodenum." Second Moscow State Medical Inst imeni I. V. Stalin. Moscow, 1956. (Dissertation For the Degree of Candidate in Medical Sciences).

So: Knizhnaya Letopis', No. 11, 1956, pp 103-114

MESHALKIN, Ye.N.; MESHALKIN, I.N.; LEVINSON, Yu.M.; KELIN, Ye.P.

Mitral commissurotomy by extra-auricular approaches in  
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1. Iz Instituta eksperimental'noy biologii i meditsiny  
Sibirskogo otdeleniya AN SSSR (dir. - laureat Leninskoy  
premii, prof. Ye.N. Meshalkin).

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Repairing a defect of the interventricular septum through the right atrium with the use of hypothermia. Izv. Sib. oti. AN SSSR no.8:117-120 '62. (MIRA 17:8)

1. Institut eksperimental'noy biologii i meditsiny Sibirskogo otdeleniya AN SSSR, Novosibirsk.

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1. Iz kliniki obshchey khirurgii II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.  
(GASTRECTOMY, in various dis.  
peptic ulcer, remote results (Rus))

MESHALKIN, Ye. N., prof.; MESHALKIN, I. N.; MAZHBICH, B. I.; KELIN,  
Ye. P.; ILYUKHINA, L. B.; SEMENOV, A. A.

Diagnostic value of curves of the pulmonary-capillary pressure  
and left auricular pressure in mitral defect and the means for  
their evaluation. Terap. arkh. 34 no.5:25-31 '62.  
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1. Iz serdechno-sosudistogo otdeleniya dlya vziroslykh (zav.  
I. N. Meshalkin) i laboratorii fiziologii (zav. T. S. Vinogradova)  
Instituta eksperimental'noy biologii i meditsiny (dir. - laureyat  
Leninskoy premii prof. Ye. N. Meshalkin) Sibirskogo otdeleniya  
AN SSSR.

(MITRAL VALVE—DISEASES) (HEART—EXAMINATION)  
(CATHETERS)

MESHALKIN, Ye.N., prof.; MESHALKIN, I.N., starshiy nauchnyy sotrudnik;  
KELIN, Ye.P., kand.med.nauk; LEVINSON, Yu.M., mladshiy nauchnyy  
sotrudnik

Emergency mitral commissurotomy as a therapeutic method in acute  
pulmonary edema in patients with mitral stenosis. Kardiologija  
(MIRA 15:12)  
2 no.5:ll-15 S-0 '62.

1. Iz Instituta eksperimental'noy biologii i meditsiny Sibirs'kogo  
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(MITRAL VALVE--SURGERY) (PULMONARY EDEMA)

MESHALKIN, Ye.N., prof.; MESHALKIN, I.N.; KELIN, Ye.P., kand.med.nauk;  
SEMENOV, A.A.; YAGAFAROV, L.M. (Novosibirsk)

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(MITRAL VALVE--SURGERY) (PULMONARY CIRCULATION)

MESHALKIN, Ye.N., prof.; KERZH, Ye.P.

Hemodynamics with defective interventricular septum according to  
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KOMISSAROV, A.I.; KELIN, Yu.A. (Moskva)

Characteristics of the work of the rotating thread feeder of a  
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Development of ascarid eggs following oxygen therapy. Med.paraz. i  
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KRLINA, I.M., kand. tekhn. nauk.

Evaluating the efficiency of preparing coal for use in electric  
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1. Sverdlovskiy gornyy institut.  
(Coal preparation—Quality control)

KELINA, Ida Mikhaylovna, kand. tekhn. nauk; GRISHINA, T.B., otv. red.;  
MIRONOVA, T.A., red. izd-va; MAKSIMOVA, V.V., tekhn. red.

[Operator of pneumatic separators] Mashinist pnevmaticheskogo  
separatorda. Moskva, Gósgortekhizdat, 1963. 82 p.  
(MIRA 16:7)  
(Separators (Machines))--Pneumatic driving)

KELINA, I.M., kand. tekhn. nauk; DIOMIDOV, A.P., dotsent;  
GAVRILOVA, Ye.V., inzh.

Optimum size of machine classes in pneumatic preparation of  
high-ash lignites. Izv. vys. ucheb. zav.; gor. zhur. no.6:  
166-170 '61. (MIRA 16:7)

1. Sverdlovskiy gornyy institut imeni Vakhrusheva. Rekomendo-  
vana kafedroy obogashcheniya poleznykh iskopayemykh.  
(Coal preparation)

KELINER, Stefan

SURNAME, Given Names

(4)

Country: Rumania

Academic Degrees:

Affiliation: -not given-

Source: Bucharest, Izviena, Vol IX, No 4, Sep-Oct 1961, pp 345-353.

Date: "Remarks on Certain Aspects of Chronic Oxycarbonism in the Presence of Irritant Gases and High Temperatures."

Authors:

TAT, Mircea, -Dr.-

KELINER, Stefan, -Dr.-

GAMANESCU, Stefan, -Pharmacist.-

LALICI, Sofia, -Engineer.-

TUDOR, Gheorghe, -Hygienist.-

GPO 981643 1500

Stefan Kelenin. Aviatichnyy institut. Trudy. No. 77. 1962. Aviatichnye

The problem of the armature reaction in DC generators is discussed, with reference to the importance of determining it experimentally in view of the fact that the use of calculation methods often entails serious difficulties. In particular work (G. I. Kalinkin, Issledovaniya rozhdeniya i uobrazovaniya matematicheskoy

metodicheskoy podstoyki dlya issledovaniya po studii ogranichenii reaktivnosti pri posokrovnoj obnaruzhenii v oblasti nizkikh tochnostey) outlines under steady-state conditions. In the present paper, this method is applied to the case of transient operating modes. The results obtained are used to

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NR 174047560

TO: - 1st Lt John C. [redacted] [redacted]

FROM: - [redacted] [redacted]

REASON: - [redacted] [redacted]

OTHER: - [redacted]

Card 2/2

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721510008-7"

KELIS, J.; PANKOVA, K

The better use of film.

P. 357 ( Ministerstvo zdravotnictvi a Vyzkumný ustanovitelský orgán zdravotnictví)  
Vol. 5 no. 5 May 1957 Praha, Czechoslovakia

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KELIS, Jaroslav

Paradentosy, zanety dasni. (Paradentoses. 1st ed.) Prague, Ustr. ustav zdravot.  
osvety, 1957. 13 p.

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Significance of effective distribution of health education centers.  
Cesk. zdravot. 6 no.3:135-138 Apr 58.

1. Krajske ustredi zdravotnické osavy v Ustin. L.

(HEALTH EDUCATION,

in Czech., distribution of health educ. centers (Cs))

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Greco-Latin words in Russian technical medical terminology; Scr.  
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1. Kabinet ruskeho jazyka lekarske fakulty univerzity JEP v Brne.  
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MUDr. M. Taufrova.

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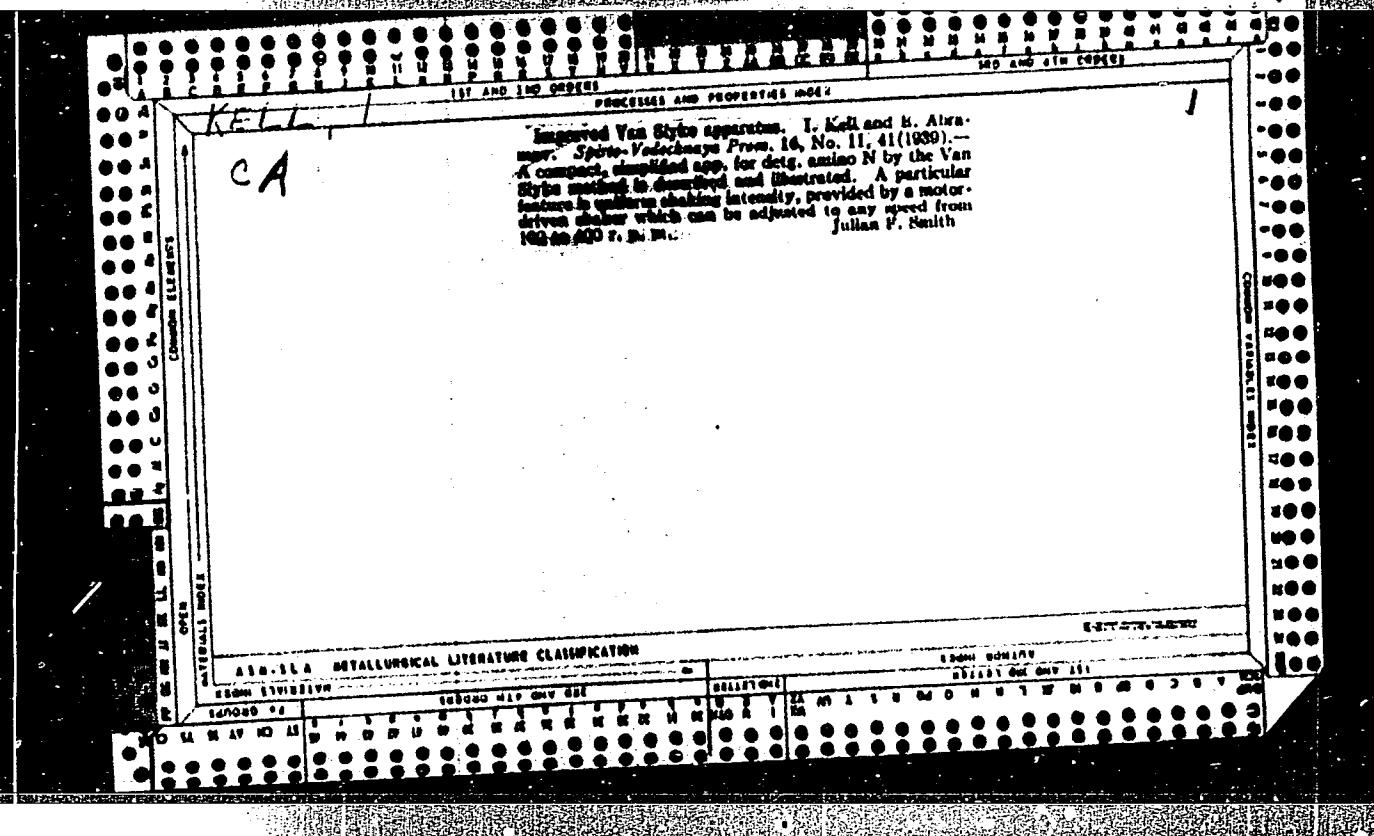
1. KEL'KH V.
  2. USSR (600)
  4. Trade-unions
  7. District committee of a trade-union and its activist group, V kom.profaktivu  
14 no.2, 1953.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

KELL, A.

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p22.  
Vol. 5, no. 16, August 1955  
MUSZAKI ELET  
BUDAPEST

SO: Monthly List of East European Accessions, (EEAL), LC, VOL. 5, no.2  
Feb. 1956



RUMANIA/Metallurgy - Machinery  
Construction  
Canals

Mar/Apr 50

"Contribution of the Metallurgical Industry to Completion of the Danube-Black Sea Canal," I. Kell,  
Engr

"Metallurgia" No 2, pp 61-63

Examines present stage of plans and execution of Rumanian contributions to Danube-Black Sea Canal. These include spare parts for existing equipment now available for canal, equipment of five stationary regional workshops and number of mobile 162T80.

RUMANIA/Metallurgy - Machinery  
Construction (Contd)

Mar/Apr 50

shops, 50-1,000 hp diesel engines, railroad and road-construction machinery. Finds above plans and execution well advanced at end of 1949.

162T80

KELL, I.

162

KELL, J.

Dehydration of Sludges Formed in the Schist Decanters of Coal Washing  
Installations of the Jiului Valley. Revista Minelor (Mining Journal), #9:308: Sept 55

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N.K. Nikol'skiy, I. P. Kell', Yu. O. Tennison and Yu. N. Chepelkin (Mekhanobr)

"The determination of the residual sulphur-ion concentration in the pulp with the  
aid of a silver-sulphide electrode"

report presented at the 4th Scientific and Technical Session of the Mekhanobr  
Inst, Leningrad, 15-18 July 1958